CiteSeer Find: [John Woodfill   ] [Documents] [Citations]

Searching for **PHRASE john woodfill**.
Restrict to: Header Title Order by: Citations Hubs Usage Date Try: Amazon B&N Google (RI)
Google (Web) CSB DBLP
10 documents found. **Order: citations weighted by year.**

Non-parametric Local Transforms for Computing Visual Correspondence - Zabih (1994) (Correct) (33 citations)
Visual Correspondence Ramin Zabih 1 and **John Woodfill** 2 1 Computer Science Department, Cornell
www2.cs.cornell.edu/html/rdz/papers/neccv.ps

Real-Time Stereo Vision on the PARTS Reconfigurable Computer - John Woodfill Brian (1997) (Correct)
(18 citations)
Vision on the PARTS Reconfigurable Computer **John Woodfill** Brian Von Herzen Interval Research
Vision on the PARTS Reconfigurable Computer **John Woodfill** Bria
www.tyzx.com/Pubs/realtimestereo.pdf

A Virtual Mirror Interface using Real-time Robust Face .. - Darrell, Gordon.. (1998) (Correct) (10 citations)
Face Tracking Trevor Darrell, Gaile Gordon, **John Woodfill**, Mike Harvill
www.interval.com/papers/1998-005/fg98.ps

Foreground Segmentation Using Adaptive Mixture Models.. - Harville, Gordon.. (2001) (Correct) (1 citation)
Color and Depth Michael Harville Gaile Gordon, **John Woodfill** Hewlett-Packard Labs Tyzx Inc. 1501 Page Mill
Color and Depth Michael Harville, Gaile Gordon, John Woodfil
www.tyzx.com/Pubs/iccvWS01.pdf

A Theory Of Justified Reformulations - Subramanian (1989) (Correct) (16 citations)
David Wilkins, Marianne Winslett, Liz Wolf, **John Woodfill**, and Ramin Zabih. ffl The Indian Junta for
www.cs.rice.edu/~devika/newthesis.ps.gz

Pose Tracking with Linear Depth and Brightness.. - Harville, Rahimi.. (1999) (Correct) (1 citation)
Ali Rahimi, Trevor Darrell, Gaile Gordon, John Woodfil
www.tyzx.com/Pubs/ICCV99.pdf

A Non-Parametric Approach to Visual Correspondence - Zabih, Woodfill (Correct) (1 citation)
Computer Science Department Cornell University **John Woodfill** Interval Research Corporation Submitted to
Intelligence, 8(2)234-239, March 1986. 23] **John Woodfill** and Brian von Herzen. Real-time stereo vision
www2.cs.cornell.edu/html/rdz/papers/pami97.ps.gz

Frame-rate Robust Stereo on a PCI Board - Woodfill, von Herzen, Zabih (Correct)
Frame-rate Robust Stereo on a PCI Board **John Woodfill** Brian Von Herzen Ramin Zabih
Intelligence, 15(4)353-363, April 1993. 14] **John Woodfill** and Brian von Herzen. Real-time stereo vision
www2.cs.cornell.edu/html/rdz/papers/fpga.pdf

Motion-based Tracking for Dynamic, Unstructured Environments - Woodfill, Zabih (Correct)
for Dynamic, Unstructured Environments **John Woodfill** Ramin Zabih Computer Science Department
and Jon Goldman provided help with the robots. **John Woodfill** has been supported by a fellowship from the
www2.cs.cornell.edu/CS664/bibliography/ijcv.ps

Try your query at: Amazon Barnes & Noble Google (RI) Google (Web) CSB DBLP

CiteSeer - citeseer.org - Terms of Service - Privacy Policy - Copyright © 1997-2002 NEC Research Institute